

sale. If a coordination rate does not reflect incremental costs, the public utility should propose alternative allowance costing methods or demonstrate that the coordination rate does not produce unreasonable results. The Commission finds that the cost to replace an allowance is an appropriate basis to establish the incremental cost.

(c) *Use of Indices.* The Commission will allow public utilities to determine emissions allowance costs on the basis of an index or combination of indices of the current price of emissions allowances, provided that the public utility affords purchasing utilities the option of providing emissions allowances. Public utilities should explain and justify any use of different incremental cost indices for pricing coordination sales and making dispatch decisions.

(d) *Calculation of Amount of Emissions Allowances Associated With Coordination Transactions.* Public utilities should explain the methods used to compute the amount of emissions allowances included in coordination transactions.

(e) *Timing.* (1) Public utilities should provide information to purchasing utilities regarding the timing of opportunities for purchasers to stipulate whether they will purchase or return emissions allowances. A public utility may require a purchasing utility to declare, no later than the beginning of the coordination transaction:

(i) Whether it will purchase or return emissions allowances; and

(ii) If it will return emissions allowances, the date on which those allowances will be returned.

(2) Public utilities may include in agreements with purchasing utilities non-discriminatory provisions for indemnification if the purchasing utility fails to provide emissions allowances by the date on which it declares that the allowances will be returned.

(f) *Other Costing Methods Not Precluded.* The ratemaking treatment of emissions allowance costs endorsed in this Policy Statement does not preclude other approaches proposed by individual utilities on a case-by-case basis.

[59 FR 65938, Dec. 22, 1994, as amended by Order 579, 60 FR 22261, May 5, 1995]

§ 2.26 Policies concerning review of applications under section 203.

(a) The Commission has adopted a Policy Statement on its policies for reviewing transactions subject to section 203. That Policy Statement can be found at 77 FERC ¶ 61,263 (1996). The Policy Statement is a complete description of the relevant guidelines. Paragraphs (b)–(e) of this section are only a brief summary of the Policy Statement.

(b) *Factors Commission will generally consider.* In determining whether a proposed transaction subject to section 203 is consistent with the public interest, the Commission will generally consider the following factors; it may also consider other factors:

(1) The effect on competition;

(2) The effect on rates; and

(3) The effect on regulation.

(c) *Effect on competition.* Applicants should provide data adequate to allow analysis under the Department of Justice/Federal Trade Commission Merger Guidelines, as described in the Policy Statement and Appendix A to the Policy Statement.

(d) *Effect on rates.* Applicants should propose mechanisms to protect customers from costs due to the merger. If the proposal raises substantial issues of relevant fact, the Commission may set this issue for hearing.

(e) *Effect on regulation.* (1) Where the merged entity would be part of a registered public utility holding company, if applicants do not commit in their application to abide by this Commission's policies with regard to affiliate transactions, the Commission will set the issue for a trial-type hearing.

(2) Where the affected state commissions have authority to act on the transaction, the Commission will not set for hearing whether the transaction would impair effective regulation by the state commission. The application should state whether the state commissions have this authority.

(3) Where the affected state commissions do not have authority to act on the transaction, the Commission may set for hearing the issue of whether the transaction would impair effective state regulation.

[Order 592, 61 FR 68606, Dec. 30, 1996]

Federal Energy Regulatory Commission

§ 2.55

STATEMENTS OF GENERAL POLICY AND INTERPRETATIONS UNDER THE NAT- URAL GAS ACT

§ 2.51 [Reserved]

§ 2.52 Suspension of rate schedules.

The interpretation stated in § 2.4 applies as well to the suspension of rate schedules under section 4 of the Natural Gas Act.

(Natural Gas Act, 15 U.S.C. 717-717w (1976 & Supp. IV 1980); Federal Power Act, 16 U.S.C. 791a-828c (1976 & Supp. IV 1980); Dept. of Energy Organization Act, 42 U.S.C. 7101-7352 (Supp. IV 1980); E.O. 12009, 3 CFR part 142 (1978); 5 U.S.C. 553 (1976))

[Order 303, 48 FR 24361, June 1, 1983]

§ 2.55 Definition of terms used in section 7(c).

For the purposes of section 7(c) of the Natural Gas Act, as amended, the word *facilities* as used therein shall be interpreted to exclude:

(a) *Auxiliary installations.* (1) Installations (excluding gas compressors) which are merely auxiliary or appurtenant to an authorized or proposed transmission pipeline system and which are installations only for the purpose of obtaining more efficient or more economical operation of the authorized or proposed transmission facilities, such as: Valves; drips; pig launchers/receivers; yard and station piping; cathodic protection equipment; gas cleaning, cooling and dehydration equipment; residual refining equipment; water pumping, treatment and cooling equipment; electrical and communication equipment; and buildings.

(2) *Advance notification.* One of the following requirements will apply to any specified auxiliary installation. If auxiliary facilities are to be installed:

(i) On existing transmission facilities, then no notification is required;

(ii) On, or at the same time as, certificated facilities which are not yet in service (except those authorized under the automatic procedures of part 157 of subpart F of this chapter), then a description of the auxiliary facilities and their locations must be provided to the Commission at least 30 days in advance of their installation; or

(iii) On and at the same time as facilities that are proposed, then the

auxiliary facilities must be described in the environmental report specified in § 380.12 or in a supplemental filing while the application is pending.

(b) *Replacement of facilities.* (1) Facilities which constitute the replacement of existing facilities that have or will soon become physically deteriorated or obsolete, to the extent that replacement is deemed advisable, if:

(i) The replacement will not result in a reduction or abandonment of service through the facilities;

(ii) The replacement facilities will have a substantially equivalent designed delivery capacity, will be located in the same right-of-way or on the same site as the facilities being replaced, and will be constructed using the temporary work space used to construct the original facility (See appendix A to this part 2 for guidelines on what is considered to be the appropriate work area in this context);

(iii) Except as described in paragraph (b)(2) of this section, the company files notification of such activity with the Commission at least 30 days prior to commencing construction.

(2) *Advance notification not required.* The advance notification described in paragraph (b)(1)(iii) of this section is not required if:

(i) The cost of the replacement project does not exceed the cost limit specified in Column 1 of Table I of § 157.208(d) of this chapter; or

(ii) U.S. Department of Transportation safety regulations require that the replacement activity be performed immediately;

(3) *Contents of the advance notification.* The advance notification described in paragraph (b)(1)(iii) of this section must include the following information:

(i) A brief description of the facilities to be replaced (including pipeline size and length, compression horsepower, design capacity, and cost of construction);

(ii) Current U.S. Geological Survey 7.5-minute series topographic maps showing the location of the facilities to be replaced; and

(iii) A description of the procedures to be used for erosion control, revegetation and maintenance, and stream and wetland crossings.